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*DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ*

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L16	L15 AND polypeptide	274	L16
L15	L14 AND mammal	284	L15
L14	Wnt AND stem cell	334	L14
L13	L12 AND Wnt-1	218	L13
L12	(Wnt)	661	L12

*DB=USPT,PGPB; PLUR=YES; OP=ADJ*

L11	L10 AND Wnt-1	131	L11
L10	((435/325  435/366  435/368  435/377  435/384 )!.CCLS. )	11182	L10
L9	(435/325,366,368,377,384.CCLS.)	0	L9
L8	L7 AND Wnt-1	114	L8
L7	L6 AND Wnt	188	L7
L6	((530/300  530/350 )!.CCLS. )	11754	L6
L5	Takada-Shinji.IN.	7	L5
L4	(Lee-Scott.IN.)	14	L4
L3	L2 AND Andrew	21	L3
L2	McMahon.IN.	703	L2
L1	(McMahon-Andrew.IN.)	0	L1

END OF SEARCH HISTORY

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=> file CAPLUS

=> s Wnt-1

2503 WNT  
 198 WNTS  
 2521 WNT  
 (WNT OR WNTS)

L1 7565709 1  
 530 WNT-1  
 (WNT(W)1)

=> s L1 AND dopaminergic  
 35336 DOPAMINERGIC  
 41 DOPAMINERGICS  
 35339 DOPAMINERGIC  
 (DOPAMINERGIC OR DOPAMINERGICS)

L2 2 L1 AND DOPAMINERGIC

=> D L2 1-2

L2 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2003 ACS

AN 1999:723151 CAPLUS

DN 131:335410

TI Induction of neuronal regeneration

IN McMahon, Andrew P.; Lee, Scott K.; Takada, Shinji

PA President and Fellows of Harvard College, USA

SO PCT Int. Appl., 57 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 9957248	A1	19991111	WO 1998-US8716	19980430

W: CA, JP, US

Rw: AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL,  
 PT, SE

PRAI WO 1998-US8716 19980430

RE.CNT 4 THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS RECORD  
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L2 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2003 ACS

AN 1999:329466 CAPLUS

DN 131:97915

TI An immortalized, type-1 astrocyte of mesencephalic origin source of a

\*\*\*dopaminergic\*\*\* neurotrophic factor

AU Panchision, David M.; Martin-DeLeon, Patricia A.; Takeshima, Takao;

Johnston, Jane M.; Shimoda, Kotaro; Tsoulfas, Pantelis; McKay, Ronald D.

G.; Commissiong, John W.

CS National Institute of Neurological Disorders and Stroke, National

Institutes of Health, Bethesda, MD, 20892-4092, USA

SO Journal of Molecular Neuroscience (1999), Volume Date 1998, 11(3), 209-221

CODEN: JMNEES; ISSN: 0895-8696

PB Humana Press Inc.

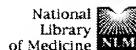
DT Journal

LA English

RE.CNT 66 THERE ARE 66 CITED REFERENCES AVAILABLE FOR THIS RECORD

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- ☐ 1: [Panchision DM, Martin-DeLeon PA, Takeshima T, Johnston JM, Shumada K, Loeffler P, McKay RD, Cummings JW](#) [Related Articles, Links](#)  
 An immortalized, type-1 astrocyte of mesencephalic origin source of a dopaminergic neurotrophic factor.  
*J Mol Neurosci*. 1998 Dec;11(3):209-21.  
 PMID: 10344791 [PubMed - indexed for MEDLINE]
- ☐ 2: [Chen S, Ramachandran B, Haigh JR, Palos JP, Siegel K, Howard BE](#) [Related Articles, Links](#)  
 The induction of ret by Wnt-1 in PC12 cells is atypically dependent on continual Wnt-1 expression.  
*Oncogene*. 1996 Feb 1;12(3):555-62.  
 PMID: 8637712 [PubMed - indexed for MEDLINE]
- ☐ 3: [Ramachandran B, Houten K, Rosenberg YY, Haigh JR, Varguetan A, Howard BE](#) [Related Articles, Links](#)  
 Differential expression of transporters for norepinephrine and glutamate in wild type, variant, and WNT1-expressing PC12 cells.  
*J Biol Chem*. 1993 Nov 15;268(32):23891-7.  
 PMID: 8226929 [PubMed - indexed for MEDLINE]

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Department of Health & Human Services

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